LCS-WRN-3211
Wireless 2T2R
Travelrouter

The IEEE802.11n Wireless 2T2R Travel Router provides a better wireless signal for network than existing wireless 802.11g technology. It supports the maximum data rate of 54 Mbps for IEEE 802.11g and 300Mbps for 802.11n ,which complies with IEEE 802.11n and IEEE802.11b/g wireless standards.
The router allows multiple users to share one broadband connection, as well as secures your private network. This technology maximize the speed and range of your wireless signal to significantly outperform 802.11g MIMO devices.
As for security, it also supports the latest wireless security features to help prevent unauthorized access be it from over a wireless network or from the Internet. Moreover, supporting for WPA and WPA2 standards ensure that you will be able to use the best possible encryption, regardless of your client devices. In addition, this Wireless 11N router utilizes dual active firewalls (SPI and NAT) to prevent potential attacks for Acres the Internet.

Features:

- High speed transfer TX/RX rate up to 300Mbps
- Provides t802.11n/b/g wireless antennas (Standard 2dB) 2 x internal, 1 x external
- Supports IEEE 802.11e WMM and Quality of Service (QoS)
- NAT/NAPT IP Sharing
- Virtual Server and DMZ
- Anti- DoS Firewall and Virtual Server/DMZ
- Supports WEP Encryption, WPA-PSK, WPA-Radius, WPA2 Security
- Supports Special Applications (Port Triggers)
- Supports DDNS (DynDNS, TZO)
- Supports VPN Pass Through (IPSec/PPTP)
- Obtains WAN IP by PPPoE/Static IP/PPTP/DHCP
- Supports Packet-Overdrive (Packet Burst and Frame Aggregation up to 35Mbit/s)
- Implemented DHCP Server
- System Status/Security Log over Web-Interface
- Firmware Upgrade Web-Interface

Specifications:

Standard:	IEEE 802.11n, 802.11g, 802.11b,802.3, 802.3u
Interface:	1 x WAN Port; 1 x LAN Port
Receiver Sensity:	300Mbps Typical -68dBm 54Mbps Typical -73dBm; 11Mbps Typical -84dBm
Channel:	USA 11, Europe 13, Japan 14
Transmit Power:	16dBm typically @ 802.11b 14 dBm typically @ 802.11g 13dBm typically @ 802.11n
Range Coverage:	Indoor max 100m Outdoor max 300m
Security:	64/128-bit WEP Data Encryption, WPA (TKIP with IEEE 802.1x) and WPA2 (AES with IEEE 802.1x)
Antenna:	2 internal 1 external
Certificate:	FCC, CE, C-Tick
Workaround:	Temperature 0°C ~ 55°C Humidity max. 90% (non-condensing)
Power Supply:	External 5V D, 1A L
Dimensions:	94mm x 70mm x 20,8mm ,
Box contains:	Router, external Power Supply, Manual
EAN:	4016621112172